

### **Amendments to the Specification**

Please substitute the following amended paragraph 0051 for the original paragraph 0051.

**[0051]** In the block diagrams of Figs. 3-6, each programming block may represent a module, segment, or portion of code that comprises one or more executable instructions to implement the specified function(s). If the programming is embodied in hardware, each block may represent a circuit or a number of interconnected circuits to implement the specified function(s). Embodiments of the present invention may be implemented in any computer-readable medium for use by or in connection with an instruction execution system such as a computer/processor based system or other system that can fetch or obtain the logic from the computer-readable medium and execute the instructions contained therein. A "computer-readable medium" can be any medium that can contain, store, or maintain ~~or transmit~~ programs and data for use by or in connection with the instruction execution system. The computer readable medium can comprise any one of many physical media such as, for example, electronic, magnetic, optical, electromagnetic, infrared, or semiconductor media. More specific examples of a suitable computer-readable medium would include, but are not limited to, a portable magnetic computer diskette such as floppy diskettes or hard drives, a random access memory (RAM), a read-only memory (ROM), an erasable programmable read-only memory, or a portable compact disc.